

Fig.2

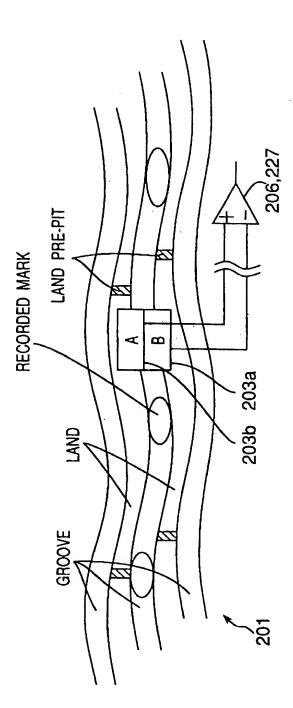
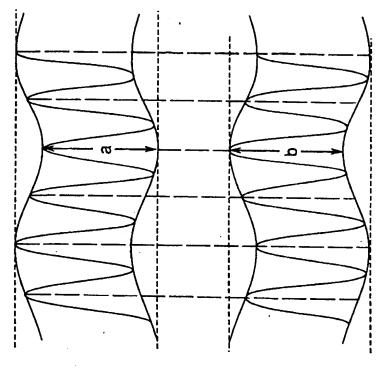


Fig.3A,3B,3I	Fig.3A,3B,3F,3G: INCIDENT LIGHT AMOUNT SIGNAL————————————————————————————————————	WHEN REPRODUCING UNRECORDED TRACKS	WHEN RECORDING DATA
Fig.3A	OUTPUT OF LPP DETECTION BALANCE ADJUSTMENT CIRCUIT (TRACKING DETECTOR (A))	M JASER OFF LEVEL (MSFR OFF LEVEL)	ALTERNATION OF THE PROPERTY OF THE PARTY OF
Fig.3B	OUTPUT OF LPP DETECTION BALANCE ADJUSTMENT CIRCUIT (TRACKING DETECTOR (B))	androden	THE WANTED THE WASTERN TWO THE TWO THE WASTERN THE WAS
Fig.3C	AMPLITUDE DETECTION SAMPLE HOLD SIGNAL		
Fig.3D	LPF OUTPUT SIGNAL (SOLID LINE) AND LPP DETECTION LEVEL (DOTTED LINE)	wherever	ARRARARA
Fig.3E	LPP BINARY-CODED SIGNAL		
Fig.3F	OUTPUT OF WOBBLE DETECTION BALANCE ADJUSTMENT CIRCUIT (TRACKING DETECTOR (A))	وحوم بالمركب مريد المريدة	AND
Fig 2G	OUTPUT OF WOBBLE DETECTION BALANCE	LASER OFF LEVE	EVEL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TWO
0.6.	ALJUDA IMENT CIRCUIT (TRACKING DETECTOR (8))	LASER OFF LEVEL	EVEL VI=Vg
Fig.3H	SAMPLE/HOLD SIGNAL		
Fig.31	OUTPUT OF WOBBLE DETECTION DIFFERENTIAL AMPLIFYING CIRCUIT	hhrmm	A CONTRACTOR OF THE CONTRACTOR
Fig.3J	OUTPUT OF BAND PASS FILTER	wwwww	wwwww
Fig.3K	WOBBLE BINARY-CODED SIGNAL		

Fig.4

OUTPUT OF LPP DETECTION
BALANCE ADJUSTMENT CIRCUIT
(TRACKING DETECTOR A)

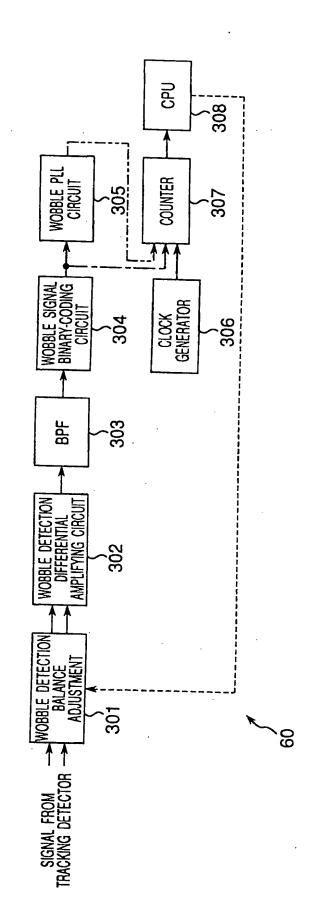


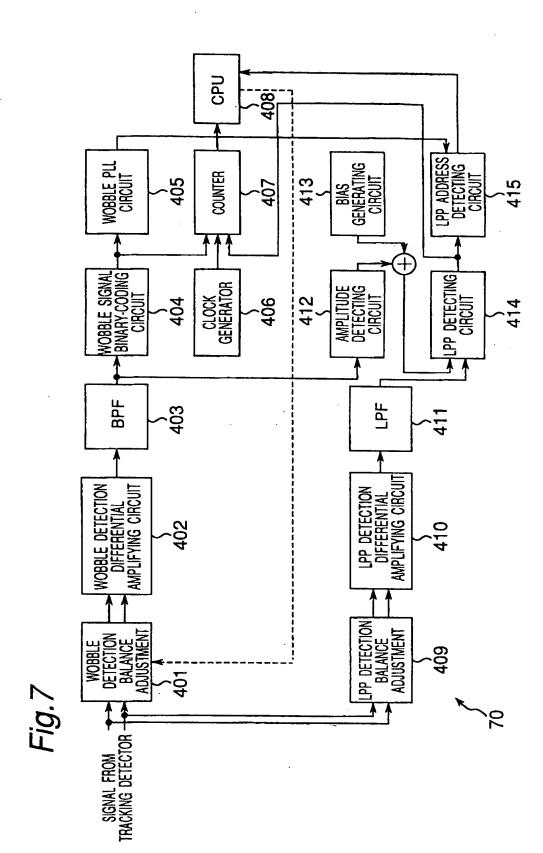
OUTPUT OF LPP DETECTION
BALANCE ADJUSTMENT CIRCUIT
(TRACKING DETECTOR B)

a=p

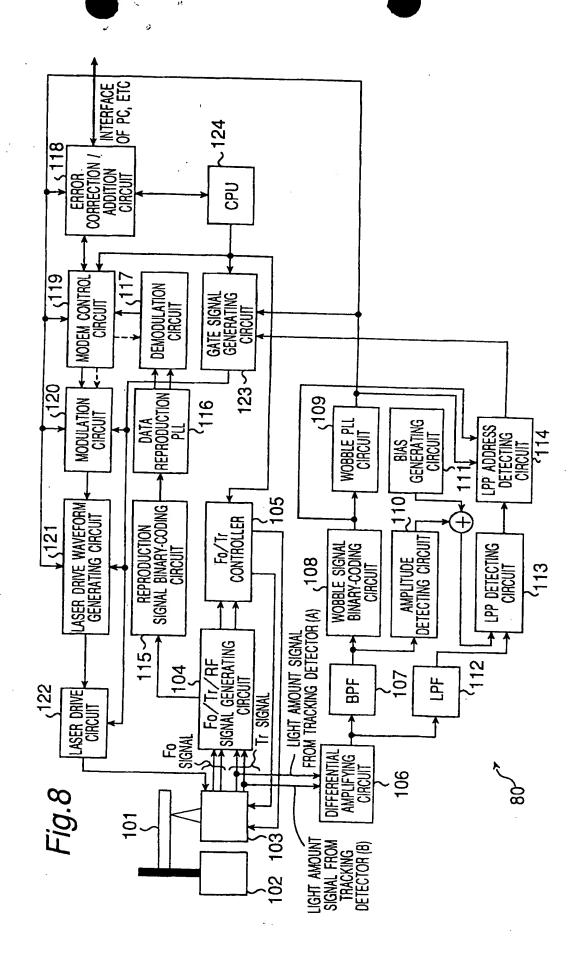
Fig.5A	Fig.5A,5B: INCIDENT LIGHT AMOUNT SIGNAL————————————————————————————————————	WHEN REPRODUCING RECORDED TRACKS
Fig.5A	BALANCE DETECTOR (A)) MASER OFF (EVF)
Fig.5B	OUTPUT OF LPP DETECTION BALANCE (B)) ADJUSTMENT CIRCUIT (TRACKING DETECTOR (B)) LASER	IBI) WASER OFF LEVEL Va=Vb
Fig.5C	AMPLITUDE DETECTION SAMPLE/HOLD SIGNAL	
Fig.5D	LPF OUTPUT SIGNAL (SOLID LINE) AND LPP DETECTION LEVEL (DOTTED LINE)	wwwww
Fig.5E	OUTPUT OF BAND PASS FILTER	wwwww
Fig.5F	WOBBLE BINARY-CODED SIGNAL	
Fig.5G	LPP BINARY-CODED SIGNAL	







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		When Reproducing	WHEN RECORDING
Fig.9A	Fig.9A incident light amount signal defector (a)		
Fig.9B	Fig.9B incident light amount signal detector (b)	LASER OFF LEVEL	LEVEL MANAGEMENT MANAGEMENT SASSING SASSING SA
			MIXED RECORDED SIGNAL
Fig.9C	LPF OUTPUT SIGNAL (SOLID LINE) AND $$ $+$ $+$ LPP DETECTION LEVEL (DOTTED LINE) $ +$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	WWWW.	ANNOTATION OF THE STATE OF THE
Fig.9D	OUTPUT OF BAND PASS FILTER	OF BAND PASS FILTER VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	
19.9L	ш ^с	BINARY-CODED SIGNAL	
-1g.yr	LPP BINARY-CODED SIGNAL		